Application No. 08/807,737 Docket No. 740756-1638

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:	)	
Hisashi OHTANI et al.	)	Examiner: Evan PERT
Serial No. 08/807,737	Ś	Group Art Unit: 2829
Filed: February 27, 1997	í	2025
For: METHOD FOR MANUFACTURING	í	
SEMICONDUCTOR DEVICE	)	RECEIVED

## INFORMATION DISCLOSURE STATEMENT

AUG 2 6 2003

OFFICE OF PETITIONS

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. §1.56, Applicants hereby submit the following information in conformance with 37 C.F.R. §§ 1.97 and 1.98. Pursuant to 37 C.F.R. § 1.98, a copy of each of the documents cited is enclosed.

It is requested that the accompanying PTO-1449 be considered and made of record in the above-identified application. To assist the Examiner, the documents are listed on the attached form PTO-1449. It is respectfully requested that an Examiner initial a copy of this form be returned to the undersigned.

The Commissioner is hereby authorized to charge any fees connected with this filing which may be required now, or credit any overpayment to Deposit Account No. 19-2380 (740756-1638).

Respectfully submitted,

Jeffrey L. Costellia

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Sheet 1  Form PTO-1449  U.S. Department of Commerce		Attorney Docket No.			Seria	l No. 0	8/807,737				
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		t al, "Oriented Crystal Grow te Devices, Tokyo (1980), pp	th of Si on SiO2 Patte	erns by Pulse	Ruby Laser An	nealing" F	roceedings	of the 12 <sup>u</sup>	Conference on		
	H. R. Wenk et al. "Texture Analysis of Polycrystalline Silicon Films" J. Appl. Phys. 67 (1) 1/1/1990 pp. 572-574										
	T.I. Kamins "Design Properties of Polycrystalline Silicon" Sensors and Actuators, A21-A23 (1990) pp. 817-828										
	Yunosuke KAWAZU et al. "Low-Temperature Crystallization of Hydrogenated Amorphous Silicon Induced by Nickel Silicid Formation" Institute of Applied Physics, University of Tsukuba, pp.2698-2704 (10/20/1990)										
	Nagarajan Sridhar et al. "Polysilicon films of high photoresponse, obtained by vacuum annealing of aluminum capped hydrogenated amorphous silicon" J. Appl. Phys. 78 (12) pp. 7304-7312 (12/15/1995)  T. Noma et al. "Crystal forms by solid-state recryallization of amorphous Si films" Appl. Phys. Lett. 59 (6) pp. 653-655 (08/05/1991)										
	Hiroyuki KURIYAMA et al. "Comprehensive Study of Lateral Grain Growth in Poly-Si Films by Excimer Laser Annealing and										
	Its Application to Thin Film Transistors" Jpn. J. Appl. Phys., Vol. 33 (1994) pp. 5567-5662 (10/10/1994)										
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